



CONTROL  
VALVE



PRESSURE  
TANK

\*Based on model: NRVTO-150.

**97% CHLORINE  
REMOVAL FOR OVER  
1,100,000 GALLONS\***



Certified by IAPMO R&T  
to NSF/ANSI 372 and 42  
for Chlorine Reduction

## Water Filter

### Non-Regenerating, Whole-Home Carbon Filter, Reduces Chlorine and Bad Taste & Odors

Once water arrives safely at your home there is no further need for disinfectants. In fact, they are undesirable. Disinfectants can create unpleasant tastes and odors, dry out skin, damage plumbing, and generate potentially harmful by-products. The NRVTO and NRVTOK whole-home carbon filters reduce unwanted chlorine from water throughout the home.

### KEY FEATURES

**Affordable:** Economical whole-house carbon filtration solution for reducing chlorine and other bad tastes and odors. TOK models reduce chlorine plus hydrogen sulfide (H<sub>2</sub>S) caused by sulphate reducing bacteria common in warmer climates.

**Certified Chlorine Reduction:** Certified by IAPMO R&T to NSF/ANSI 42 for Chlorine Reduction (based on the NRVTO-105 model)

**Granular Activated Coconut Shell Carbon:** AQUAFINE<sup>®</sup> is a high activity granular activated carbon manufactured by steam activation from select coconut shell charcoal. Its large micropore volume makes it particularly well-suited for the removal of chlorinated by-products such as chloroform and other trihalomethanes (THMs). An important feature of this material is its superior mechanical hardness and the extensive dedusting during its manufacture ensures an exceptionally clean activated carbon product.

### VALVE FEATURES

Factory Installed  
One-Piece Bypass

**Non-Regenerating Valve** Economical non-backwashing distribution head with convenient quick connect fittings.

**3/4" 90-Degree Elbows** Included for each installation. Optional quick connect SharkBite<sup>®</sup> fittings are also available.



# Technical Specifications

## PROFESSIONALLY ENGINEERED FOR PERFORMANCE

MODEL NUMBER	NRV TO-100	NRV TO-150	NRV TOK-100	NRV TOK-150	
Item Number	15054073	15054074	15054075	15054076	
Peak Flow Rates	4.0 gpm	5.0 gpm	4.0 gpm	5.0 gpm	
Filter Media Volume (Cubic Feet)	1.0 ft³	1.5 ft³	1.0 ft³	1.5 ft³	
Filter Tank Size	9 x 48	10 x 54	9 x 48	10 x 54	
Media Type	TOK MODELS: AQUAFINE® GRANULAR ACTIVATED COCONUT CARBON TOK MODELS: AQUAFINE® GRANULAR ACTIVATED COCONUT CARBON WITH KDF DISTRIBUTOR				
Media Loaded	Yes	Yes	Yes	Yes	
KDF Protector	No	No	Yes	Yes	
Tank Jacket	No	No	No	No	
Shipping Weight	60 lbs	78 lbs	60 lbs	78 lbs	
Plumbing Connections	INCLUDES 3/4" 90° NPT ELBOWS. BYPASS INCLUDED.				
Electrical Requirements	NONE				
Water Temperature Limits	MIN 40° - MAX 110° F (4° - 43° C)				
Water Pressure Limits	MIN 30 - MAX 125 PSI (207 - 862 KPA)				

## DIMENSIONS

NRVTO & NRVTOK Filters	100	150
TANK/VALVE A x B (inches)	51.5 x 9.0	57.5 x 10.0



### QUICK LINKS



Homeowner's Manual



Installation Guide



Maintenance Guide



Trouble Shooting Guide



Parts Breakdown



Warranty Sheet

